TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR § 1.97(b), 1.97(c), or 1.97(d) Attny. Docket No. 2003B133F									
In Re Application of	McDonald et al.								
U.S. Serial No. Not Yet Assigned	Filing Date June 16, 2005	Examiner Not Yet Assigned	Group Art Unit Not Yet Assigned						

Address to: Assistant Commissioner for Patents Washington, D.C. 20231

\boxtimes	37 CFR § 1.97(b) The Information Disclosure Statement submitted herewith is being filed within three months of the filing date of a national application other than a continued prosecution application under § 1.53(d); within three months of the date of entry of the national stage as set forth in § 1.491 in an international application; before the mailing of a first Office Action on the merits; or before the mailing of a first Office Action after the filing of a request for continued examination under § 1.114.
	37 CFR § 1.97(c) The Information Disclosure Statement submitted herewith is being filed after three months of the filing date of a national application other than a continued prosecution application under § 1.53(d); after three months of the date of entry of the national stage as set forth in § 1.491 in an international application; after the mailing of a first Office Action on the merits; or after the mailing of a first Office Action after the filing of a request for continued examination under § 1.114, but before the mailing date of:
	 a Final Action under § 1.113, a Notice of Allowance under § 1.311, or an action that otherwise closes prosecution in the application,
	and is accompanied by either:
	the fee as set forth in § 1.17(p), or the following statement under § 1.97(e)(1): each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement.
	37 CFR § 1.97(d) The Information Disclosure Statement submitted herewith is being filed after a Final Action under § 1.113, a Notice of Allowance under § 1.311, or an action that otherwise closes prosecution in the application, but before, or simultaneously with, the payment of the issue fee. Submitted herewith is the fee as set forth in § 1.17(p) and the following statement under 37 CFR § 1.97(e)(1): each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement

Applicant hereby request consideration of the Inform 1449, submitted herewith.	nation Disclosure Statement, USPTO form
☐ Legible copies of the references are enclosed who	ere required.
☐ This application is a: ☐ Continuation / Divisional, ☐ Continuation-in-Part,	
of U.S.S.N enclosed; not enclosed. References are available enclosed.	Copies of the cited references are lable in the parent application(s) if not
The Commissioner is hereby authorized to charge an by this paper, or credit any overpayment, to Deposit copy of this form is enclosed.	•
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EXAMINER INITIAL	DOCUMENT NUMBER DATE		NA	ME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
	AA	2,474,571	06/28/49	Brakel	ey et al.	260	85.3		
	AB	2,494,585	01/17/50	Sayl	or, Jr.	260	85.3		
-	AC	2,534,698	12/19/50	Calfe	e et al.	260	85.3		
	AD	2,548,415	04/10/51	Welch et al. Kolfenbach et al. Nelson et al.		260	85.3		
	AE	2,603,626	07/15/52			260	85.3		
	AF	2,607,764	08/19/52			260	85.3		
	AG	2,644,809	07/07/53	Sayl	or Jr.	260	85.3		
	АН	3,269,972	08/30/66	Bank	s et al.	260	32.2		
	Al	3,331,822	07/18/67	Kometa	ani et al.	260	87.5		
	AJ	3,397,166	08/13/68	Schmidle et al.		260	33.6		
	AK	3,440,219	02/05/65	Wolf	f et al.	260	63		
	AL	3,470,143	09/30/69	Schrag	ge et al.	260	82.5		
	AM	3,493,530	02/03/70	Siane	si et al.	260	33.2		
	AN	3,528,954	09/15/70	Car	lson	260	87.5		
·	AO	3,590,025	06/29/71	Ti	ttle	260	92.1		
	AP	3,616,371	10/26/71	Ukihas	hi et al.	204	159.22		
	AQ	3,642,742	02/15/72	Car	lson	260	87.5 A		
	AR	3,787,379	01/22/74	Ferre	n et al.	260	87.5 A		
	AS	3,919,183	11/11/75	Jagei	et al.	260	86.1 R		
	AT	3,996,281	12/07/76	Huber-Er	nden et al.	260	561 N		
	AU	4,042,634	08/16/77	Соре	et al.	210	616		
	AV 4,100,225 07/11/78 M		Mu	eller	260	878 R			
	AW	4,107,417	08/15/78	Priol	a et al.	526	117		
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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NA	МЕ	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
	BA	4,123,602	10/31/78	Ukihas	hi et al.	526	206			
	BB	4,166,165	08/28/79	Hisası	e et al.	526	87			
	ВС	4,194,073	03/18/80	McD	aniel	526	98			
	BD	4,248,988	02/03/81	На	lasa	526	141			
	BE 4,255,546 03/10/81 Süling 6 BF 4,338,237 07/06/82 Sulzbach		g et al.	526	206					
			ch et al.	524	777					
	BG	4,381,387	04/26/83	Sulz	bach	526	247			
	BH 4,424,324 01/03/84 Throck		Throckmo	orton et al.	526	220				
	BI	4,435,553	03/06/84	Throckmo	orton et al.	526	201			
	BJ	3J 4,452,960 06/05/84 Throc		morton	526	201				
			wa et al.	526	206					
			König	g et al.	526	71				
	ВМ	4,508,881	04/02/85	Throck	morton	526	201			
	BN	4,535,136	08/13/85	Whe	eland	526	214			
	ВО	4,588,796	05/13/86	Whe	eland	526	214			
	BP	4,626,608	12/02/86	Scherer,	Jr. et al.	570	134			
	BQ	4,714,747	12/22/87	Bruzzo	ne et al.	526	64			
	BR	4,736,004	04/05/88	Scherer,	Jr. et al.	526	206			
	BS	4,900,777	02/13/90	Ball	et al.	524	819			
	ВТ	4,946,936	08/07/90	Mogg	i et al.	528	392			
	BU	4,948,844	08/14/90	Nakaha	ıra et al.	525	356			
	BV	4,950,724	08/21/90	Malan	ga et al.	526	144			
•	BW	5,032,656	07/16/91	Mare	s et al.	526	255			
	BX	5,105,047	04/14/92	Wa	ıller	585	515			
	BY	5,135,998	08/04/92	Mare	s et al.	526	206			
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APPLICANT

McDonald et al.

FILING DATE
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*EXAMINER INITIAL	DOCUMENT NUMBER		DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
·	CA	5,162,445	11/10/92	Powers et al.	525	333.4	
	СВ	5,182,342	01/26/93	Feiring et al.	526	206	
	СС	5,281,680	01/25/94	Grot	526	243	
	CD	5,310,870	05/10/94	Peavy	528	392	
	CE	5,417,930	05/23/95	McDonald, Jr. et al.	422	131	
	CF	5,448,001	09/05/95	Baird	526	134	
	CG	5,459,212	10/17/95	Krespan et al.	526	89	
	СН	5,478,905	12/26/95	Anolick et al.	526	254	
	CI	5,494,984	02/27/96	Funaki et al.	526	206	
	CJ	5,527,870	06/18/96	Maeda et al.	526	348.7	
	CK	5,552,500	09/03/96	Peavy	526	206	
	CL	5,608,002	03/04/97	Kubo et al.	524	795	
	СМ	5,618,894	04/08/97	DeSimone et al.	526	89	
	CN	5,624,878	04/29/97	Devore et al.	502	152	
	СО	5,637,663	06/10/97	Anolick et al.	526	254	
	СР	5,650,483	07/22/97	Malik et al.	528	402	
	CQ	5,654,450	08/05/97	Malik et al.	549	511	
-	CR	5,663,251	09/02/97	Kato et al.	526	206	
	CS	5,663,255	09/02/97	Anolick et al.	526	254	
	СТ	5,665,838	09/09/97	Peavy	526	255	
	CU	5,668,250	09/16/97	Malik	528	402	
	CV	5,668,251	09/16/97	Malik et al.	528	402	
	CW	5,674,957	10/07/97	DeSimone et al.	526	89	
	CX	5,688,838	11/18/97	Abusleme et al.	522	33	
	CY	5,703,194	12/30/97	Malik et al.	528	70	

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	DA	5,728,783	03/17/98	Falchi et al.	526	124.2	
	DB	5,780,565	07/14/98	Clough et al.	526	206	
	DC	5,789,504	08/04/98	Ihara et al.	526	206	
	DD	5,807,977	09/15/98	Malik et al.	528	402	
	DE	5,821,311	10/13/98	Mosbach et al.	526	201	
	DF	5,872,198	02/16/99	Mosbach et al.	526	221	
	DG	5,939,501	08/17/99	DeSimone et al.	526	89	
	DH	5,939,502	08/17/99	DeSimone et al.	526	89	
	DI	5,959,050	09/28/99	Mosbach et al.	526	201	
	DJ	5,981,673	11/09/99	DeSimone et al.	526	89	
	DK	5,990,251	11/23/99	Gelus	526	125.7	
	DL	6,037,483	03/14/00	Malik et al.	549	511	
	DM	6,107,423	08/22/00	Wheland et al.	526	249	
	DN	6,111,062	08/29/00	Shirota et al.	528	402	
	DO	6,133,389	10/17/00	Anolick et al.	526	206	
	DP	6,225,367	05/01/01	Chaouk et al.	521	149	
	DQ	6,228,963	05/08/01	Wheland et al.	526	247	
	DR	6,303,715	10/16/01	Kim et al.	526	128	
	DS	6,306,989	10/23/01	Bloom et al.	526	200	
	DT	6,335,408	01/01/02	Russo et al.	526	253	
	DU	6,337,373	01/08/02	Formaro et al.	525	193	
	DV	6,346,587	02/12/02	Krüger et al.	526	206	
	DW	6,372,838	04/16/02	Rao et al.	524	462	
7	DX	6,380,351	04/30/02	Malik et al.	528	402	
	DY	6,399,729	06/04/02	Farnham et al.	526	255	

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	EA	6,403,539	06/11/02	Marchic	nni et al.	508	406		
	ЕВ	6,417,314	07/09/02	Malil	c et al.	528	60		
	EC	6,423,798	07/23/02	Whela	nd et al.	526	206		
	ED	6,444,768	09/03/02	Webb et al.		526	237		
	EE	6,448,368	09/10/02	Malil	c et al.	528	402		
	EF	6,455,650	5,650 09/24/02 Lipia		n et al.	526	171	1	
	EG	6,469,116	10/22/02	Массо	ne et al.	526	247		
	ЕН	6,469,185	10/22/02	Russe	et al.	549	455		
	EI	6,486,280	11/26/02	Anolio	k et al.	526	243		
	EJ	2001/0012880	08/09/01	Whela	nd et al.	526	249		
	EK	2001/0018144	08/30/01	Wataka	be et al.	429	33		
	EL	2002/0002219	01/03/02	Bloor	n et al.	524	11		
	EM	2002/0028884	03/07/02	Forma	ro et al.	525	193		
	EN	2002/0032291	03/14/02	Farnha	m et al.	526	227		
	EO	2002/0052454	05/02/02	Lipia	n et al.	526	171		
	EP	2002/0055580	05/09/02	Loral	et al. 524		445		
	EQ	2002/0055581	05/09/02	Loral	n et al.	524	445		
	ER	2002/0055599	05/09/02	SI	one	526	286		
	ES	2002/0065383	05/30/02	Массо	ne et al.	526	247		
	ET	2002/0086908	07/04/02	Chou	et al.	516	98		
	EU	2002/0132910	09/19/02	Rao	et al.	524	544		
	EV	2002/0151664	10/17/02	Farnha	m et al.	526	247		
	EW			Hintze	er et al.	525	326.2		
	EX	2002/0183471	12/05/02	Russe	o et al.	526	247		
	EY	2003/0023013	01/30/03	Lipia	n et al.	526	171		
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FA DE10061727 06/13/02 Germany C08F 10/10 FB EP0076511 04/13/83 Europe C08F 14/06 FC EP0271243 06/15/88 Europe C08F 214/26 FD RU 2097122 C1 11/27/97 Russia B01J 19/18 FE RU 2209213 C1 07/27/03 Russia C08F 210/12 FF SU 1627243 A1 02/15/91 B01J 19/18 FG W093/21241 10/28/93 PCT C08F 210/12 FH W094/17109 08/04/94 PCT C08F 14/18 FI W096/24625 08/15/96 PCT C08F 214/26 FJ W099/50209 10/07/99 PCT C07C 23/08 FK W000/04061 01/27/00 PCT C08F 14/18 FM W000/33682 09/14/00 PCT C08F 14/18 FN W001/49757 07/12/01 PCT C08F 214/24 FO W001/49758 07/12/01 PCT C08F 214/22 FP W001/49760 07/12/01 PCT C08F 214/28 FQ W002/096964 12/05/02 PCT C08F 2/06 FT W00204058825 07/15/04 PCT (208F 2/00 FT W02004058825 07/15/04 PCT (208F 2/00 FT W02004058825 07/15/04 PCT (208F 2/00 FT W02004058825 07/15/04 PCT (208F 2/00					cou	NTRY	CLASS	SUBCLASS		
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	GE	USSN: 11/010,0 Distributions" (20			2004, entitle	ed "Polymer	s with New Se	quence		
	GF	USSN: 11/009,6 Sequence Distrib			0, 2004, entitled "Halogenated Polymers with New /3)					
	GG	Polymerizations a	Industrial and Engineering Chemistry, January, 1949, 41, pages 135-136, "Emulsion Polymerizations at Low Temperatures. Isobutylene and Isobutylene-Butadiene Mixtures' G. B. Bachman et al., Purdue University						s",	
	GH	W. A. Thaler et a Isobutylene and C	l., entitled "F	ligh-Molec						
	GI	Organic Chemisti Polymerization.	ry, Sixth Ed	ITION, Mor	rison and B	oyd, Prentic	e-Hall, entitled	i "Ionic		
	GJ	H. C. Wang et al. Range of Propert	, Elastomerio	s, entitled	"Functional					
	GK	Gyor et al., J. Ma Thermoplastic El Polystyrene Tribl	cromol. Sci astomers. I. S	Pure Appl. Synthesis a	Chem. A3 and Characte	rization of P	olystyrene-Po			
·	GL	I. Orszagh et al., Copolymerization Copolymers", Oh	J. Phys. Org. ns. I. Synthes	Chem., Vo	ol. 8, entitled racterization	d "Living Ca	rbocationic	yrene		
	GM	Chemical Micros "Determination o	tructure of P	olymer Cha	ins, J.L. Ko	· ·			-8	
	GN	Polymer Sequence NMR Studies of New York, pages	Vinyl Homo							
	GO	Cationic Polymerization of Olefins: A Critical Inventory, J. P. Kennedy, Wiley-Interscience, New York, 1975 pages 10-13 "Cationic Polymerizations: Past, Present, and Future" and pages 86-137 "The Organization of Cationically Polymerizable Olefins".								
	GP	Carbocationic Po 1982, pages 318-	•	, J.P. Kenno	edy, E. Mar	echal, Wiley	-Interscience,	New Yo	rk,	
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	HR	Content of Unsate Abstract for EP7	6511, April 1	3, 1983, en	nages. ntitled "Aqu	eous Copoly	mei	r Dispersio	ns and T	heir	
		Use", 3 pages.									
	HS	Derwent- Abstra Abstract for RU2									
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